

**CBRFC Fourth Annual Stakeholder Agenda  
Colorado Basin River Forecast Center  
February 25th and 26th, 2014**

**Remote Participation Available via teleconference/gotomeeting:**

Phone number: 1.877.929.0660

Passcode: 1706374#

Gotomeeting: <https://www1.gotomeeting.com/join/589433624>

**February 25th**

9:00 a.m. – 10:00 a.m.

- Introductions & Logistics
- Overview of Meeting and Goals
  - Questionnaire Comments that Impacted Agenda (summary)
  - New and Future Products (summary)
  - Roadmap for Improvements – Incorporating New Science
  - Attendee Goals
  - CBRFC 3-Key Questions

10:00 a.m. – 11:00 a.m.

- CBRFC Models Review:
  - Calibration & Data Components
  - Operational Model Components
    - Deterministic (short-term forecasts)
    - Ensemble Streamflow Prediction (ESP) Component (monthly & seasonal forecasts)
  - Statistical Water Supply (SWS)
  - Questions/Discussion

11:00 a.m. – 12:00 p.m. Break & Demonstration of Daily Operations

12:00 p.m. – 1:00 p.m. Lunch (brought in)

1:00 p.m. – 4:30 p.m. (Break 2:00-2:30 pm)

- CBRFC F Streamflow Forecast Products Explained
  - Daily Model Deterministic Forecasts
  - Water Supply Volume Forecasts
  - Daily ESP Forecast Evolution Plots
  - Peak Flow Forecasts (spring snowmelt)
  - Questions/Discussion
- Streamflow Forecast Quality
  - Primary issues that affect forecasts
- Non Streamflow Products
  - Product Types (Hydrologic Conditions, Climate, Model Forcing, etc.)

- CBRFC Web Site Philosophy & Navigation
- Evolving Products to Meet Stakeholder Needs
- Questions/Discussion

5:30/6:00 p.m. – Happy Hour, Downtown Salt Lake City

## **February 26th**

9:00 a.m. – 10:00 a.m.

- Forecast verification
  - Development Status
  - Water Supply Method Verification
  - CBRFC Use of Verification
  - Questions/Discussion

10:00 a.m. – 11:00 a.m.

- Stakeholders
  - Customer Survey Results
  - Stakeholder Presentations
  - Questions/Discussion

11:00 a.m. – 12:30 p.m.

- CBRFC New Projects & Wrap Up Discussion
  - Project Update & Applying New Science
  - CBRFC 3-Key Questions for Stakeholders
  - Discussion

12:30 p.m. to Departure

- Meet with available staff to discuss any specific forecast issues

1:30 pm

- Review/Summary of Day 1 Topics (For late arrivals)
  - CBRFC Forecast Model
  - CBRFC Forecast Products
  - Incorporating New Science
  - Additional Items
  - Questions/Discussion